

ABSTRACT OF DISCLOSURE

Q2 --A liquid crystal display includes a first insulating substrate with a top surface and a bottom surface. A pixel electrode is formed on the top surface of the first insulating substrate. The pixel electrode has a first opening pattern at each pixel area. A second insulating substrate is arranged parallel to the first insulating substrate. A common electrode is formed on the bottom surface of the second insulating substrate. The common electrode has a second opening pattern at each pixel area, which correspond to each pixel area of the pixel electrode. A liquid crystal layer is sandwiched between the first substrate and the second substrate. The openings of the first opening pattern and the second opening pattern being alternately arranged parallel to each other.-
